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TM 11-7440-325-24P

ORIGINAL

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ORGANIZATIONAL, DIRECT SUPPORT, AND
GENERAL SUPPORT MAINTENANCE REPAIR
PARTS AND SPECIAL TOOLS LIST

FOR

LINE PRINTER LP600

(DATA PRODUCTS)

HEADQUARTERS, DEPARTMENT OF THE ARMY

30 JULY 1985

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TECHNICAL MANUAL }

No. 11-7440-325-24P }

HEADQUARTERS,
DEPARTMENT OF THE ARMY
WASHINGTON, DC, 30 July 1985

**ORGANIZATIONAL, DIRECT SUPPORT, AND GENERAL SUPPORT
MAINTENANCE REPAIR PARTS AND SPECIAL TOOLS LIST
FOR**

LINE PRINTER LP600 (DATA PRODUCTS)

Current as of 13 March 1985

REPORTING ERRORS AND RECOMMENDING IMPROVEMENTS

You can help improve this manual. If you find any mistakes or if you know of a way to improve the procedures, please let us know. Mail your letter, DA Form 2028 (Recommended Changes to Publications and Blank Forms), or DA Form 2028-2 located in back of this manual direct to: Commander, US Army Communications-Electronics Command and Fort Monmouth, ATTN: AMSEL-ME-MP, Fort Monmouth, NJ 07703-5007.

In either case, a reply will be furnished direct to you.

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SECTION I

INTRODUCTION

1. Scope

This manual lists and authorizes spares and repair parts; special tools; special test, measurement, and diagnostic equipment (TMDE); and other special support equipment required for performance of organizational, direct support and general support maintenance of the Line Printer LP600. It authorizes the requisitioning, issue, and disposition of spares, repair parts and special tools as indicated by the source, maintenance and recoverability (SMR) codes.

2. General

This Repair Parts and Special Tools List is divided into the following sections:

a. *Section II. Repair Parts List.* A list of spares and repair parts authorized by this RPSTL for use in the performance of maintenance. The list also includes parts which must be removed for replacement of the authorized parts. Parts lists are composed of functional groups in ascending numeric sequence, with the parts in each group listed in ascending item number sequence. Figure numbers are listed directly beneath the group header.

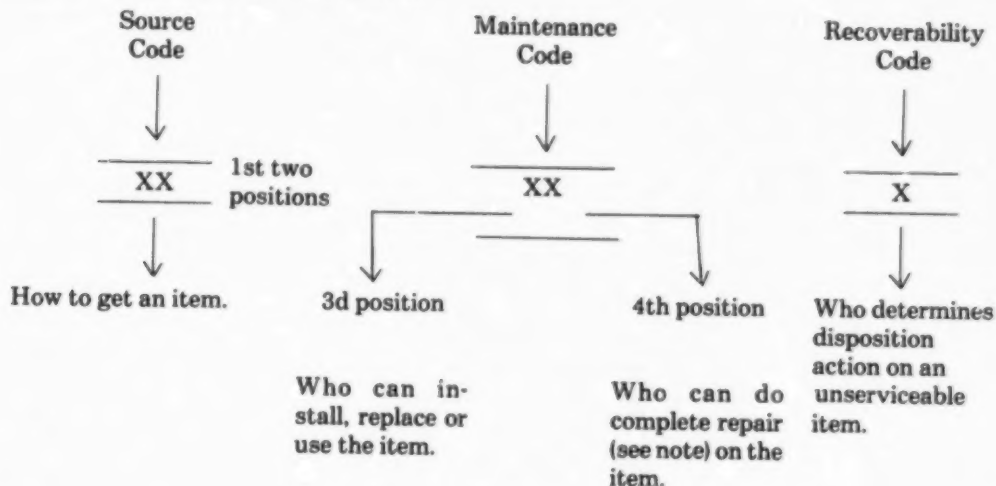
b. *Section III. Special Tools List.* Not applicable.

c. *Section IV. National Stock Number and Part Number Index.* A list, in National item identification number (NIIN) sequence, of all National stock numbered items appearing in the listing, followed by a list in alphabetic sequence of all part numbers appearing in the listings. National stock numbers and part numbers are cross-referenced to each illustration figure and item number appearance.

3. Explanation of Columns (Section II and III)

a. *Item No. (Column 1).* Indicates the number used to identify items called out in the illustration.

b. *SMR Code (Column 2).* The source, maintenance, and recoverability (SMR) code is a five-position code containing supply/requisitioning information, maintenance category authorization criteria, and disposition instruction, as shown in the following breakout:



NOTE

Complete repair: Maintenance capacity, capability, and authority to perform all corrective maintenance tasks of the "Repair" function in a use/user environment in order to restore serviceability to a failed item.

(1) *Source code.* The source code tells you how to get an item needed for maintenance, repair, or overhaul of an end item/equipment. Explanations of source codes follows:

Code
PA
PB
PC
PD
PE
PF
PG

KD
KF
KB

MO— Made at org/
AVUM category
MF— Made at DS/
AVUM category
MH— Made at GS
category
ML— Made at Spe-
cialized Re-
pair Activity
(SRA)
MD— Made at De-
pot

AO— Assembled
by org/
AVUM category
AF— Assembled
by DS/
AVIM category
AH— Assembled
by GS cate-
gory
AL— Assembled
by SRA
AD— Assembled
by Depot

Explanation

Stocked items; use the applicable NSN to request/requisition items with these source codes. They are authorized to the category indicated by the code entered in the third position of the SMR code.

NOTE

Items coded PC are subject to deterioration.

Items with these codes are not to be requested/requisitioned individually. They are part of a kit which is authorized to the maintenance category indicated in the third position of the SMR code. The complete kits must be requisitioned and applied.

Items with these codes are not to be requested/requisitioned individually. They must be made from bulk material which is identified by the part number in the description and usable on code (UOC) column and listed in the Bulk Material group of the repair parts list. If the item is authorized to you by the third position code of the SMR code, but the source code indicates it is made at a higher category, order the item from the higher category of maintenance.

Items with these codes are not to be requested/requisitioned individually. The parts that make up the assembled item must be requisitioned or fabricated and assembled at the category of maintenance indicated by the source code. If the disposition code of the SMR code authorizes you to replace the item, but the source code indicates the item is assembled at a higher category, order the item from the higher category of maintenance.

Code

Explanation

- XA— Do not requisition an "XA" coded item. Order its next higher assembly.
- XB— If an "XB" item is not available from salvage, order it using the FSCM and part number given.
- XC— Installation drawing, diagram, instruction sheet, field service drawing, that is identified by manufacturers part number.
- XD— Item is not stocked. Order an "XD" coded item through normal supply channels using the FSCM and part number given, if no NSN is available.

NOTE

Cannibalization or controlled exchange, when authorized, may be used as a source of supply for items with the above source codes, except for those source coded "XA" or those aircraft support items restricted by requirements of AR 750-1.

(2) *Maintenance code.* Maintenance codes tell you the category of maintenance authorized to USE and REPAIR support items. The maintenance codes are entered in the third and fourth positions of the SMR code as follows:

(a) The maintenance code entered in the third position tells you the lowest maintenance category authorized to remove, replace, and use an item. The maintenance code entered in the third position will indicate authorization to one of the following categories of maintenance.

<i>Code</i>	<i>Application/Explanation</i>
C—	Crew or operator maintenance done within organizational or aviation maintenance.
O—	Organizational or aviation unit category can remove, replace, and use the item.
F—	Direct support or aviation intermediate category can remove, replace, and use the item.
H—	General support category can remove, replace, and use the item.
L—	Specialized repair activity can remove, replace, and use the item.
D—	Depot category can remove, replace, and use the item.

(b) The maintenance code entered in the fourth position tells whether or not the item is to be repaired and identifies the lowest maintenance category with the capability to do complete repair (i.e., perform all authorized repair functions). This position will contain one of the following maintenance codes.

NOTE

Some limited repair may be done on the item at a lower category of maintenance, if authorized by the Maintenance Allocation Chart (MAC) and SMR codes.

<i>Code</i>	<i>Application/Explanation</i>
O—	Organizational or aviation unit is the lowest category that can do complete repair of the item.
F—	Direct support or aviation intermediate is the lowest category that can do complete repair of the item.
H—	General support is the lowest category that can do complete repair of the item.
L—	Specialized repair activity (designates the specialized repair activity) is the lowest category that can do complete repair of the item.
D—	Depot is the lowest category that can do complete repair of the item.
Z—	Nonreparable. No repair is authorized.
B—	No repair is authorized. (No parts or special tools are authorized for the maintenance of a "B" coded item).

However, the item may be reconditioned by adjusting, lubricating, etc., at the user category.

(3) *Recoverability code.* Recoverability codes are assigned to items to indicate the disposition action on unserviceable items. The recoverability code is entered in the fifth position of the SMR Code as follows:

<i>Recoverability codes</i>	<i>Application/Explanation</i>
Z—	Nonreparable Item. When unserviceable, condemn and dispose of the item at the category of maintenance shown in the third position of SMR Code.
O—	Reparable item. When uneconomically repairable, condemn and dispose of the item at organizational or aviation unit category.
F—	Reparable item. When uneconomically repairable, condemn and dispose of the item at direct support or aviation intermediate category.
H—	Reparable item. When uneconomically repairable, condemn and dispose of the item at general support category.
D—	Reparable item. When beyond lower category repair capability, return to depot. Condemnation and disposal of item not authorized below depot category.
L—	Reparable item. Condemnation and disposal not authorized below specialized repair activity (SRA).

Recoverability
codes

Application/Explanation

A— Item requires special handling or condemnation procedures because of specific reasons (e.g., precious metal content, high dollar value, critical material, or hazardous material). Refer to appropriate manuals/directives for specific instructions.

c. *FSCM (Column 3)*. The Federal Supply Code for Manufacturer (FSCM) is a 5-digit numeric code which is used to identify the manufacturer, distributor, or Government agency, etc., that supplies the item.

d. *Part Number (Column 4)*. Indicates the primary number used by the manufacturer (individual, company, firm, corporation, or Government activity), which controls the design and characteristics of the item by means of its engineering drawings, specifications, standards, and inspection requirements to identify an item or range of items.

NOTE

When you use a NSN to requisition an item, the item you receive may have a different part number from the part ordered.

e. *Description and Usable on Code (UOC) (Column 5)*. This column includes the following information.

(1) The Federal item name and, when required, a minimum description to identify the item.

(2) The statement "END OF FIGURE" appears just below the last item description in Column (5) for a given figure in both section II and section III.

f. *Qty (Column 6)*. Indicates the quantity of the item used in the breakout shown on the illustration figure, which is prepared for a functional group, subfunctional group, or an assembly. A "V" appearing in this column in lieu of a quantity indicates that the quantity is variable and the quantity may vary from application to application.

4. Explanation of Columns (Section IV)

a. *National Stock Number (NSN) Index.*

(1) *Stock number column.* This column lists the NSN by National item identification number (NIIN) sequence. The NIIN consists of the last nine digits of the NSN. When using this column to locate an item, ignore the first four digits of the NSN. When requisitioning items use the complete NSN (13 digits).

(2) *Fig. column.* This column lists the number of the figure where the item is identified/located. The illustrations are in numerical sequence in sections II and III.

(3) *Item column.* The item number identifies the item associated with the figure listed in the adjacent Fig. column. This item is also identified by the NSN listed on the same line.

b. *Part Number Index.* Part numbers in this index are listed by part number in ascending alphameric sequence.

(1) *FSCM column.* This column lists the Federal supply code for manufacturer (FSCM).

(2) *Part number column.* This column indicates the part number assigned to the item.

(3) *Stock number column.* This column lists the National stock number for the associated part number and manufacturer identified in the part number and FSCM columns to the left.

(4) *Fig. column.* This column lists the number of the figure where the item is identified/located in sections II and III.

(5) *Item column.* The item number is that number assigned to the item as it appears in the figure referenced in the adjacent figure number column.

5. Special Information

a. *Associated Publications.* The publications listed below pertain to the Line Printer LP600 and its components:

TM 11-7440-325-14, Line Printer LP600 (Data Products).

b. *Short Form Repair Parts and Special Tools List (RPSTL).* This Repair Parts and Special Tools is a short form RPSTL. All repair parts will be listed in the next revision.

c. *National Stock Numbers.* National stock numbers (NSN's) that are missing from P source coded items have been applied for and will be added to this TM by future change/revision when they are entered in the Army Master Data File (AMDF). Until the NSN's are established and published, submit exception requisitions to: Commander, US Army Communications-Electronics Command and Fort Monmouth, ATTN: AMSEL-MM, Fort Monmouth, NJ 07703-5006 for the part required to support your equipment.

6. How to Locate Repair Parts

a. When National stock number or part number is not known.

(1) *First.* Using the table of contents, determine the assembly group or subassembly group to which the item belongs. This is necessary since figures are prepared for assembly groups and subassembly groups, and listings are divided into the same groups.

(2) *Second.* Find the figure covering the assembly group or subassembly group to which the item belongs.

(3) *Third.* Identify the item on the figure and note the item number.

(4) *Fourth.* Refer to the Repair Parts List for the figure to find the part number for the item number noted on the figure.

(5) *Fifth.* Refer to the Part Number Index to find the NSN, if assigned.

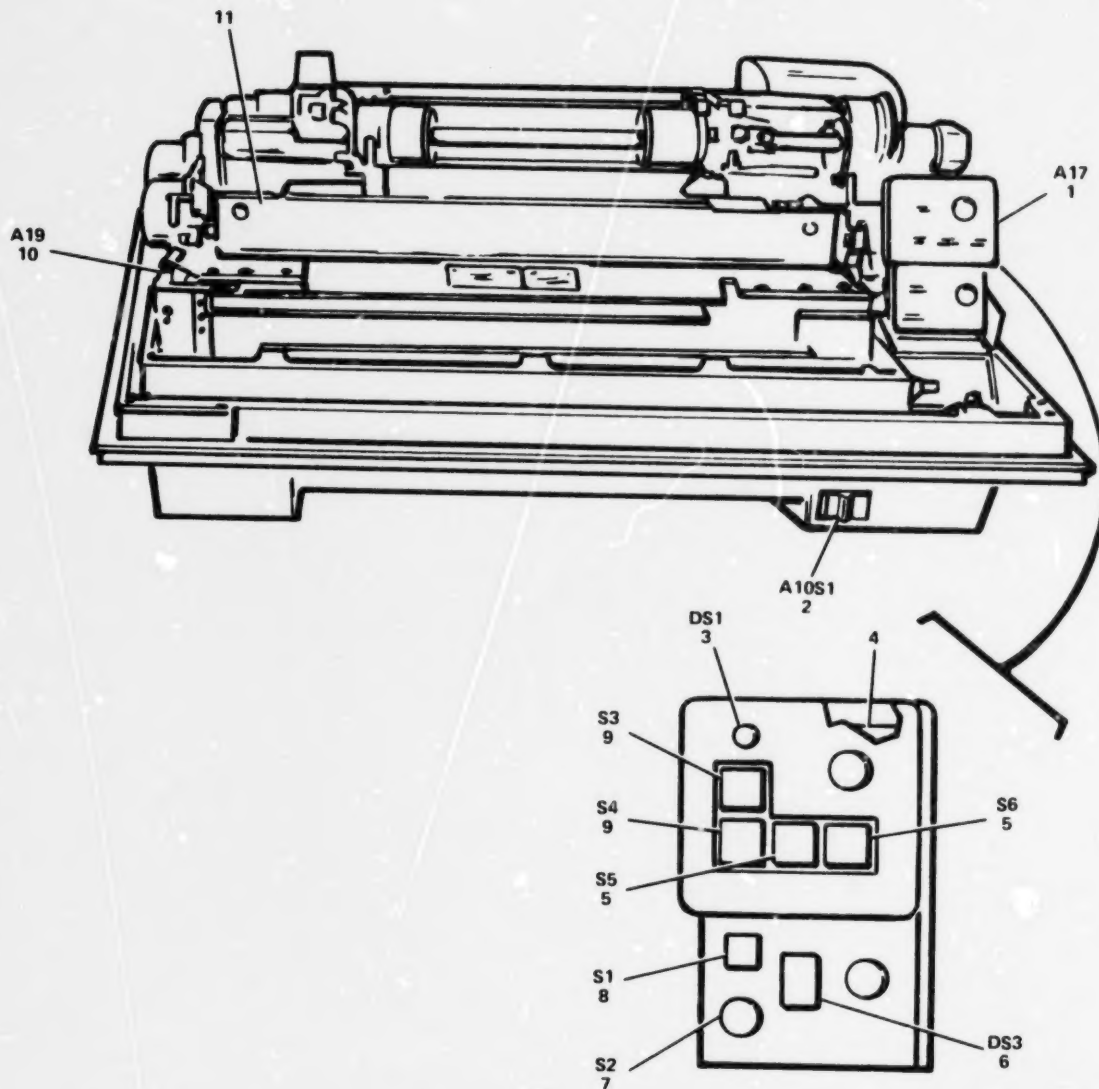
b. When National stock number or part number is known.

(1) *First.* Using the index of National stock numbers and part numbers, find the pertinent National stock number or part number. The NSN index is in National item identification number (NIIN) sequence (para 4a(1)). The part numbers in the part number index are listed in ascending alphameric sequence (para 4b). Both indexes cross-reference you to the illustration figure and item number of the item you are looking for.

(2) *Second.* After finding the figure and item number, verify that the item is the one you're looking for, then locate the item number in the repair parts list for the figure.

7. Abbreviations

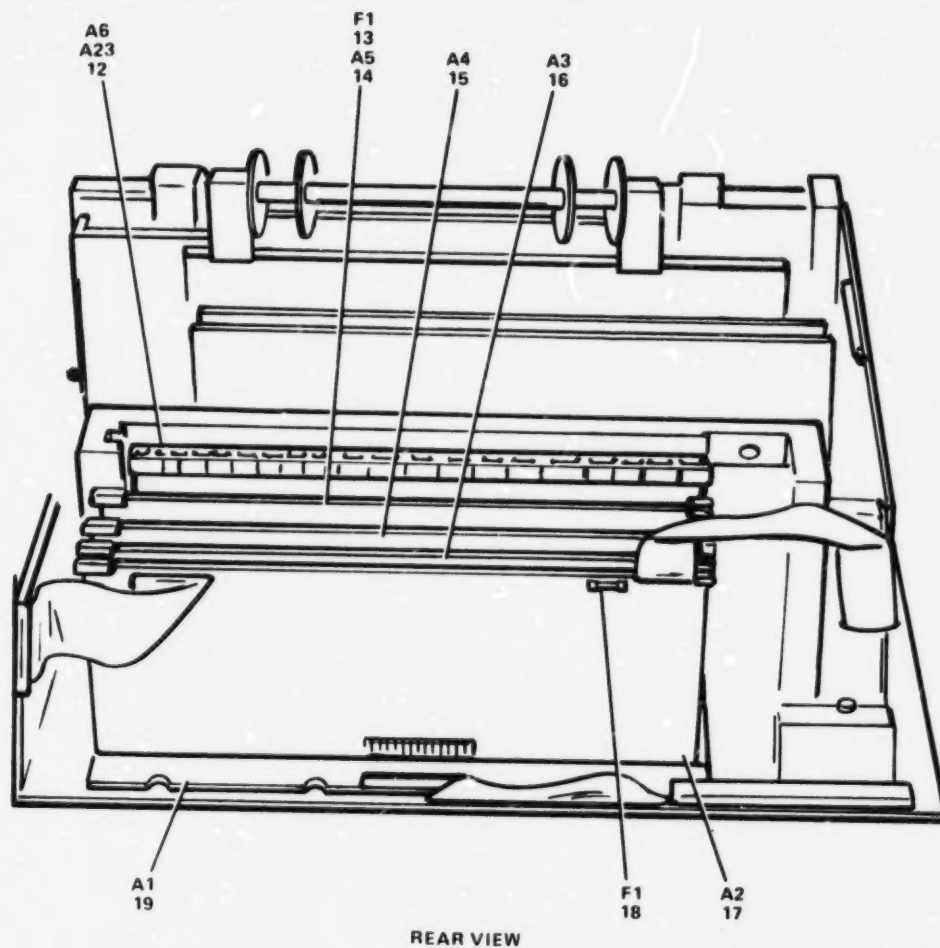
Not applicable.



EL9RC001

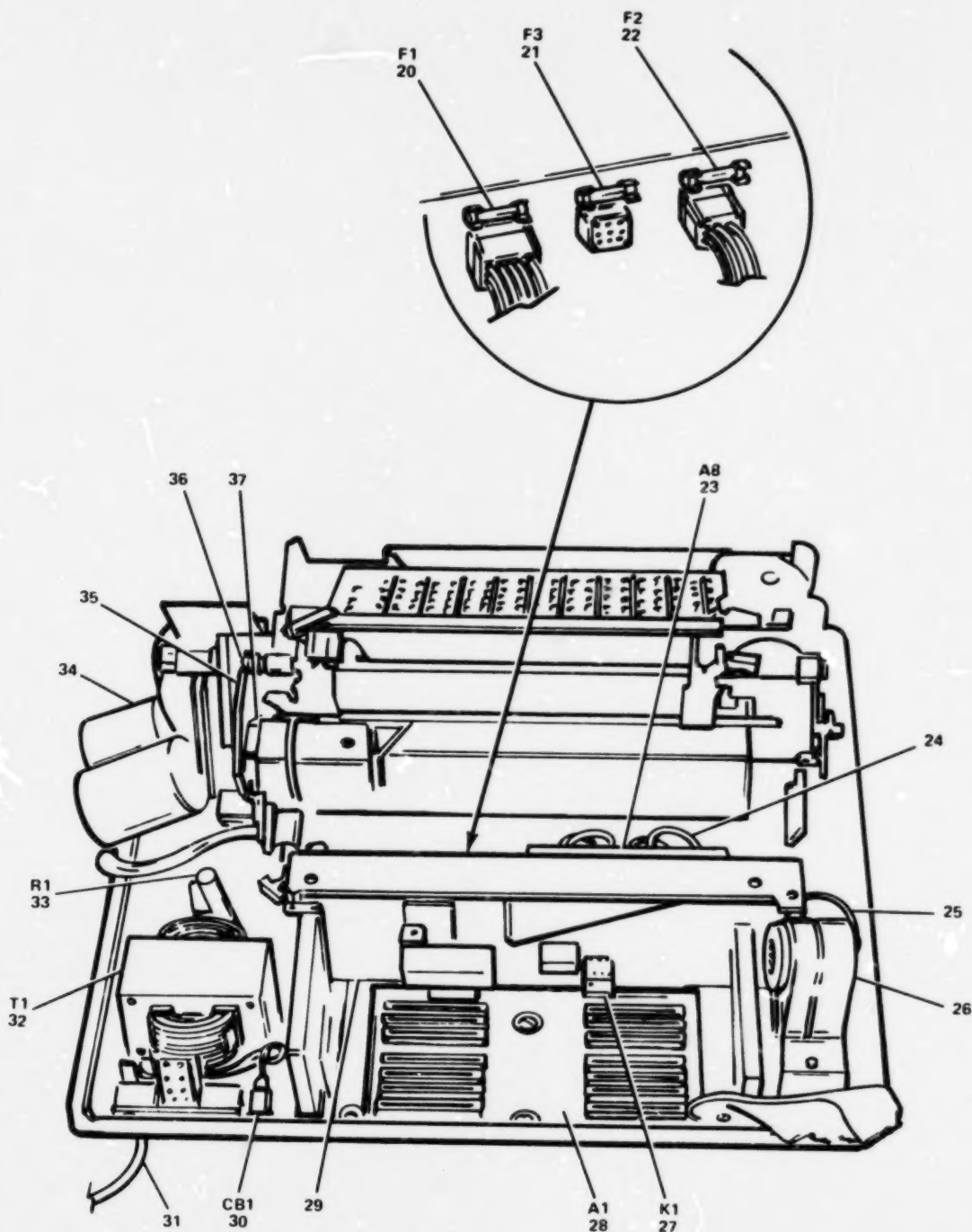
Figure 1. LP600 Line Printer (Sheet 1 of 3)

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EL9RC002

Figure 1. LP600 Line Printer (Sheet 2 of 3)



REAR VIEW

EL9RC003

Figure 1. LP600 Line Printer (Sheet 3 of 3)

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SECTION II			TM11-7440-325-24P			
(1)	(2)	(3)	(4)		(5)	(6)
ITEM	SMR	FSCM	PART			
NO	CODE		NUMBER		DESCRIPTION AND USABLE ON CODES(UOC)	QTY

GROUP 00 LINE PRINTER LP600
(DATA PRODUCTS)

FIG.1

1	PAODD	19790	257301-001	CONTROL PANEL ASSEM.....	1
2	PADZZ	19790	800931-005	SWITCH,TOGGLE.....	1
3	PADZZ	19790	801746-001	SEMICONDUCTOR DEVIC.....	2
4	PADDD	19790	263435-001	CIRCUIT CARD ASSEMB.....	1
5	XBDZZ	19790	801767-001	SWITCH,PUSH.....	2
6	XBDZZ	19790	801766-001	SEMICONDUCTOR DEVIC.....	1
7	PADZZ	19790	801704-001	SWITCH,TOGGLE.....	1
8	PADZZ	19790	801704-002	SWITCH,TOGGLE.....	1
9	PADZZ	19790	801768-001	SWITCH,PUSH.....	2
10	PAOZZ	19790	256440-001	CIRCUIT CARD ASSEMB.....	1
11	PAOZZ	19790	248023-002	HAMMER BANK ASSEMBL.....	1
12	PAODD	19790	251165-001	CIRCUIT CARD ASSEMB.....	2
13	PAOZZ	19790	800316-060	FUSE,CARTRIDGE.....	1
14	PAODD	19790	263040-001	PRINTED CIRCUIT BOA.....	1
15	PAODD	19790	263080-001	PRINTED CIRCUIT BOA.....	1
16	PAODD	19790	257315-001	CIRCUIT CARD ASSEMB.....	1
17	PAODD	19790	257345-001	CIRCUIT CARD ASSEMB.....	1
18	PAOZZ	19790	801702-001	FUSE,CARTRIDGE.....	1
19	PAODD	19790	267295-001	CIRCUIT CARD ASSEMB.....	1
20	PAOZZ	19790	800316-120	FUSE,CARTRIDGE.....	1
21	PAOZZ	19790	800917-200	FUSE,CARTRIDGE.....	1
22	PAOZZ	19790	800917-020	FUSE,CARTRIDGE.....	1
23	PAOZZ	19790	263155-001	CAPACITOR ASSEMBLY.....	1
24	PAOZZ	19790	263308-001	PWR SPLY HARN ASSY.....	1
25	PAOZZ	19790	257632-003	CABLE,FAN MOTOR.....	1
26	PAODD	19790	257633-001	FAN,CIRCULATING.....	1
27	PAOZZ	19790	800795-301	COIL,ELECTRICAL.....	1
28	PAOZZ	19790	251190-001	PRINTED CIRCUIT BOA.....	1
29	PAOZZ	19790	251725-001	CIRCUIT CARD ASSEMB.....	1
30	PAOZZ	19790	801732-004	CIRCUIT BREAKER.....	1
31	PAOZZ	19790	267465-001	POWER CORD.....	1
32	PAOZZ	19790	251704-007	PART KIT,TRANSFOR.....	1
33	PAOZZ	19790	263052-001	RESISTOR,FIXED,WIRE.....	1
34	PAOZZ	19790	251086-001	CAPACITOR ASSEMBLY.....	1
35	XBOZZ	19790	251704-002	PARTS KIT.....	1
36	PAOZZ	19790	801669-001	BELT,POSITIVE DRIVE.....	1
37	PAOZZ	19790	246200-004	MOTOR.....	1

END OF FIGURE

SECTION IV

TM11-7440-325-24P

NATIONAL STOCK NUMBER AND PART NUMBER INDEX

STOCK NUMBER	NATIONAL STOCK NUMBER INDEX		FIG.	ITEM
	FIG.	ITEM		
7025-01-093-9350	1	16		
7025-01-093-9352	1	29		
7025-01-093-9353	1	17		
7025-01-094-1059	1	12		
7025-01-094-4061	1	10		
7045-01-106-3531	1	32		
5930-01-113-5635	1	2		
5930-01-113-5710	1	8		
5930-01-113-5711	1	7		
5930-01-113-5717	1	2		
5925-01-113-6747	1	30		
5905-01-113-7673	1	33		
5961-01-114-0577	1	3		
6105-01-114-4290	1	37		
3030-01-114-4580	1	36		
4140-01-119-5219	1	26		
5920-01-119-8225	1	20		
5920-01-119-8226	1	22		
5920-01-119-8227	1	18		
5920-01-119-8228	1	13		
5920-01-119-8229	1	21		
5950-01-120-1169	1	27		
5999-01-149-2342	1	14		
5999-01-149-2343	1	15		
5999-01-149-2344	1	28		
5910-01-151-4083	1	23		
7025-01-153-8742	1	19		
7025-01-173-6041	1	11		
7050-01-173-6179	1	4		
5910-01-173-6220	1	34		
5895-01-196-0164	1	1		

I-1

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SECTION IV

TM11-7440-325-24P

NATIONAL STOCK NUMBER AND PART NUMBER INDEX

FSCM	PART NUMBER	PART NUMBER INDEX STOCK NUMBER	FIG.	ITEM
19790	246200-004	6105-01-114-4290	1	37
19790	248023-002	7025-01-173-6041	1	11
19790	251086-001	5910-01-173-6220	1	34
19790	251165-001	7025-01-094-1059	1	12
19790	251190-001	5999-01-149-2344	1	28
19790	251704-002		1	35
19790	251704-007	7045-01-106-3531	1	32
19790	251725-001	7025-01-093-9352	1	29
19790	256440-001	7025-01-094-4061	1	10
19790	257301-001	5895-01-196-0164	1	1
19790	257315-001	7025-01-093-9350	1	16
19790	257345-001	7025-01-093-9353	1	17
19790	257632-003		1	25
19790	257633-001	4140-01-119-5219	1	26
19790	263040-001	5999-01-149-2342	1	14
19790	263052-001	5905-01-113-7673	1	33
19790	263080-001	5999-01-149-2343	1	15
19790	263155-001	5910-01-151-4083	1	23
19790	263308-001		1	24
19790	263435-001	7050-01-173-6179	1	4
19790	267295-001	7025-01-153-8742	1	19
19790	267465-001		1	31
19790	800316-060	5920-01-119-8228	1	13
19790	800316-120	5920-01-119-8225	1	20
19790	800795-301	5950-01-120-1169	1	27
19790	800917-020	5920-01-119-8226	1	22
19790	800917-200	5920-01-119-8229	1	21
19790	800931-005	5930-01-113-5635	1	2
19790	801669-001	3030-01-114-4580	1	36
19790	801702-001	5920-01-119-8227	1	18
19790	801704-001	5930-01-113-5711	1	7
19790	801704-002	5930-01-113-5710	1	8
19790	801732-004	5925-01-113-6747	1	30
19790	801746-001	5961-01-114-0577	1	3
19790	801766-001		1	6
19790	801767-001		1	5
19790	801768-001	5930-01-113-5717	1	9

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44		19	
45			

33

44

45

19

IN THIS SPACE TELL WHAT IS WRONG
AND WHAT SHOULD BE DONE ABOUT IT:

For item 2, change the NSN to read: 5835-00-134-9186.
Reason: Accuracy.

Identify the cover on the junction box (item no. 5).
Reason: It is a separate item and is not called out
on figure 19.

Add the cover of the junction box as an item in the
listing for figure 19.
Reason: Same as above

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